

Docket No. 0140-4126US4

**Amendments to the Specification:**

Please replace the paragraph beginning at page 19, line 4, with the following amended paragraph:

Cleaning fabric supply roll 10 needs to be placed in contact with the solvent 20 so that strip of cleaning fabric 13 ~~[[my]]~~ may be soaked and saturated. One method of achieving this result is to dip all cleaning fabric supply roll 10 into solvent 20 contained in container 42. For purposes of this invention, cleaning fabric supply roll 10 includes only the portion of strip of fabric 13 wrapped around core 11 and/or shaft 15 and not the portion of strip of cleaning fabric 13 threaded through the rest of the soak on press assembly 1. Preferably, cleaning fabric supply roll 10 is dipped in solvent 20 and strip of cleaning fabric 13 is soaked and saturated with solvent prior to any portion of strip of cleaning fabric 13 being threaded through the rest of soak on press assembly 1. Alternatively, a portion of strip of cleaning fabric 13 may be unwound from cleaning fabric supply roll 10 prior to cleaning fabric supply roll 10 being brought in contact with the solvent 20. After the strip of cleaning fabric 13 of cleaning fabric supply roll 10 has been soaked and saturated, all of cleaning fabric supply roll 10 may remain in solvent 20, a portion of cleaning fabric supply roll 10 may be removed from solvent 20, or all of cleaning fabric supply roll 10 may be removed from solvent 20.

Please replace the paragraph beginning at page 22, line 7, with the following amended paragraph:

After being used to clean cylinder 100, the used portion of the strip of cleaning cloth 13 is taken up by a take-up means 70. Preferably, take-up means 70 is a take-up shaft 72 rotatably mounted to mounting assembly ~~[[70]]~~ 30. A take-up roll is formed by winding the used

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strip of cleaning fabric 13 around the take-up shaft 72. Examples of take-up shaft 72 can be found in concurrently filed application entitled "MOUNTING MECHANISMS FOR CLOTH ROLLS ON PRESS CYLINDER CLEANING DEVICES," an application filed by applicant C. Robert Gasparini and commonly assigned, hereby incorporated by reference.

Please replace the paragraph beginning at page 30, line 15 with the following amended paragraph:

Yet another possible embodiment is shown in figure 7A. In this embodiment, the solvent application system 180 includes a container 182 a dipping roller 184 and a squeezing roller 186. Solvent or cleaning agent 20 is stored in container 182. The dipping roller 184 is used to dip the strip of cleaning fabric 13 into the solvent or cleaning agent 20. The strip of cleaning fabric 13 is soaked and saturated in the solvent or cleaning agent 20. The strip of cleaning fabric 13 is then removed from the solvent and the excess solvent is removed ~~[[form]]~~ from the strip of cleaning fabric 13 so that it is saturated to functional equilibrium with the solvent 20. This removal may be accomplished by squeezing the strip of cleaning fabric 13 between dipping roller 184 and squeezing roller ~~[[184]]~~ 186 at a point above solvent 20. An advantage of such a system is that the removed excess solvent will drop into container 182 and thus a separate container for the removed excess solvent will not be required.